Bovine Portfolio

edo Laboratorios

RESTORATIVES

MODIFIERS

ANALGESICS - ANTI-INFLAMMATORIES

REPRODUCTION

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ANABOLICS

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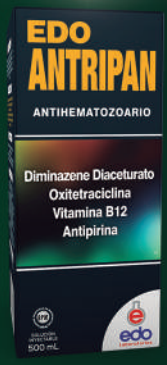
ENERGIZERS

HEMOPARASITIVES



OTHERS

ANTIBIOTICS

ANTIMASTETICS

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RESTORATIVES

EDO MIL-B

Complex B of high concentration plus Calcium.
RESTORATIVE.

Restorative with highly concentrated B-Complex vitamins plus Calcium. It acts on the energetic metabolism and opens the appetite, helps the formation of red blood cells, generates fast recovery and improves the general condition of the animals. It is more profitable due to its higher concentration and lower dosage.
Dosage: 1 mL / 40 Kg of weight. Deep Intramuscular application.
Presentation in mL: 10, 20, 50, 100, 500.

EDO VIT-12

Phosphorus, Vitamin B-12.
RESTORATIVE AND REMINERALIZING.

Its content of Phosphorus, key trace elements and Vitamin B-12 generate better digestion of pastures and helps in the recovery of hemoparasitic diseases and improves productive parameters such as weight gain and feed conversion.
Dosage: 1 mL / 20 Kg of weight. Deep
Intramuscular application.
Presentation in mL: 50, 100, 250, 500.

EDO - T6

Complex B.
RESTORATIVE.

Restorative and coadjuvant in the treatment of anemia, in infectious diseases, favors the recovery of weak, anemic animals, stimulates appetite and weight gain.
Dosage: 1 mL / 20 Kg of weight.
Deep Intramuscular application.
Presentation in mL: 50, 100, 250, 500.

EDO COMPLEX

Phosphorus, B complex.
RESTORATIVE AND REMINERALIZING.

Helps in the recovery of hemoparasitic diseases and improves appetite, body condition, weight gain and feed conversion.
Dosage: 1 mL / 20 Kg of weight.
Intramuscular application.
Presentation in mL: 50, 100, 250, 500.

EDO VITAMINAS ADE

RESTORATIVE.

Recommended for animals with reproductive disorders such as poor uterine involution, placental retention, abortions, metritis, and mastitis. It is necessary in farms with low protein forages and especially in times of drought where green forage is scarce, achieving higher weight increases and better reproductive parameters.
Dosage: 1 mL / 100 Kg of weight.
Deep Intramuscular application.
Presentation in mL: 50, 100, 250, 500.

MODIFIERS

EDO KOLOSAL

Vitamins, Minerals, Amino Acids, Carnitine.
NON STEROIDAL GROWTH PROMOTER AND ORGANIC MODIFIER.

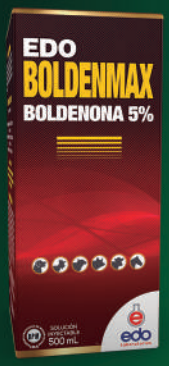
Developed to achieve the best results in cattle raising and fattening. It is the most complete in the market, due to the number of necessary and restrictive components and the highest concentration of these, which generates higher weight gain and more profitability.
Dosage: 1 mL / 40 Kg of weight.
Deep Intramuscular application.
Presentation in mL: 50, 100, 250, 500.

EDO MODIFOR

Vitamins, Minerals, Amino Acids and Energy.
ORGANIC MODIFIER.

Organic modifier recommended for the treatment of mineral, vitamin, and amino acid deficiencies. Stimulates metabolism by its action on the balance of restrictive nutrients, which generates more growth, more weight, more milk, therefore more gains.
Dosage: 1 mL / 40 Kg of weight.
Deep Intramuscular application.
Presentation in mL: 50, 100, 250, 500.

ANABOLICS

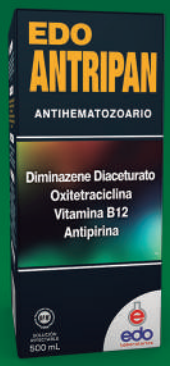


EDO BOLDENMAX

Boldenone 5%.
ANABOLIC.

Long-acting injectable anabolic that promotes protein synthesis and weight gain. Useful in cases of weakness, weight loss, stress, rickets and fractures.
Dosage: 1 mL / 90 Kg of weight.
Precautions: 30 days withdrawal in meat. Do not administer to pregnant or very young animals.
Presentation in mL: 30, 50, 100, 250, 500.

HEMOPARASITICIDES



EDO ANTRIPAN

Diminazene diaceturate, Oxytetracycline, Antipyrine, Vitamin B-12.
HEMOPARASITICIDE.

Broad spectrum hemoparasiticide, for complete treatment against hemoparasites such as Anaplasma, Babesia and Trypanosoma: Diminazene Diaceturate controls blood parasites. Oxytretacycline is a broad-spectrum, long-acting antibiotic. Antipyrine controls fever. Vitamin B12 is an antianemic factor.
Dosage: 1 mL / 10 Kg weight.
Deep Intramuscular application.
Precautions: 21 days withdrawal in meat and 6 days in milk.
Presentation in mL: 30, 50, 100, 250, 500.

REMINERALIZERS

EDO COZINK

Copper, Zinc, Calcium and Potassium.
REMINERALIZING.

Remineralizer ideal for lifting. It corrects Copper and Zinc deficiencies that intervene in bone and muscle growth, increasing development, it also positively intervenes in the general state and aspect of the animals in terms of weight, hair, skin and hooves. Ideal where there are acid soils and pastures of brachiaria and star.
Dosage: 1 mL / 20 kg of weight.
Via deep intramuscular injection, ideal to divide the dose in 2 application zones, otherwise it can inflame.
Presentation in mL: 50, 100, 250, 500.

KON-ABON

Iodine, Sodium, Potassium.
REMINERALIZING.

Stimulant of organic defenses. It is indicated as coadjuvant in the treatment of bacterial infectious diseases, in cases of Actinobacillosis, Actinomycosis, Pododermatitis, sequelae of Aftosa and Stomatitis. Coadjuvant in reproductive function.
Dosage: 1 mL / 20 Kg of weight.
Deep Intramuscular application.
Presentation in mL: 10, 20, 50, 100, 250.

EDO GLUCALFOS

Calcium, Magnesium, Phosphorus, Dextrose.
REMINERALIZING.

Intravenous serum rich in Calcium, Magnesium, Phosphorus and Dextrose ions, for the treatment and prevention of hypocalcemia, hypomagnesemia, ketosis, and different nutritional diseases.
Dosage: 1 mL / 1 Kg of weight. Slow intravenous application.
Precautions: it should be administered slowly, carefully observing the effect on the animal. If an increase in cardiac or respiratory frequency is detected during treatment, suspend or decrease the application rate until the parameters are normalized.
Presentation in mL: 500.

EDO CALCITECH

Calcium, Phosphorus, Vitamins A, D, B1, B2, B6, B12, Nicotinamide.
REMINERALIZING AND RESTORATIVE.

Its high content of Calcium and Phosphorus prevents rickets and other diseases associated with the bone system. Ensures the formation of healthy and strong bones. Stimulates appetite and body development.
Dosage: calves 1 mL / 10 Kg pv.
Presentation in mL: 120, 250, 500, 1000.

CALCIO ORAL

Calcium, Vitamins A, D, Lysine.
REMINERALIZING, RESTORATIVE.

Nutritional supplement for the treatment of deficiencies of Calcium and vitamins A and D. Lysine allows a better absorption of Calcium. Ideal in recently calved females for the treatment of Calcium deficiency and Calcium deficiency diseases, also for young animals in cases of rickets and osteomalacia.
Dosage: Calves 2.5 mL / 1 Kg of weight every 12 hours. Adults 300 mL the day of delivery, 12 and 24 hours after giving birth.
Presentation in mL: 60, 120, 240, 500, 1000.

GLUCONATO DE CALCIO

Calcium.
REMINERALIZING.

Injectable solution for the treatment and prevention of hypocalcemia and milk fever.
Dosage: 1 mL / 1 Kg of weight.
Slow intravenous application.
Presentation in mL: 100, 250, 500.

ANALGESICS - ANTI-INFLAMMATORIES

EDO DIPIRONA

Dipyrone 50%.
ANALGESIC, ANTIPYRETIC AND ANTI-INFLAMMATORY.

Useful in the symptomatic treatment of conditions characterized by acute pain and fever.
Dosage: 20 - 60 mL
Deep intramuscular or slow intravenous application.
Precautions: Withdrawal time; 2 days in meat, 2 days in milk. Do not administer together with warfarin or phenylbutazone.
Presentation in mL: 20, 50,100.

EDO INFLASYN

Phenylbutazone 20%.
ANALGESIC, ANTIPIRETIC AND ANTIINFLAMMATORY.

Useful in musculoskeletal problems, traumatic conditions and inflammations of non-infectious origin; arthritis, arthrosis, bursitis, tendomyositis, laminitis, myositis, contusions, dislocations, blows and fractures.
Dosage: 2,2 mL / 100 Kg of weight. **Intramuscular deep intramuscular or slow intravenous application.**
Precautions: Withdrawal in meat 7 days and milk 36 hours.
Presentation in mL: 20, 50.

EDO FLUNIX

Flunixin Meglumine 5%.
ANALGESIC, ANTIPYRETIC AND ANTI-INFLAMMATORY.

Indicated for the treatment of pain, inflammation and fever; symptoms in musculoskeletal disorders, respiratory diseases, myositis, mastitis, metritis, tendinitis, lameness, colic and endotoxemia.
Dosage: 4.4 mL per 100 Kg of weight. **Deep intramuscular and/or intravenous application. Withdrawal in milk 2 days and in meat 10 days.**
Presentation in mL: 10, 30, 50, 100, 250.

EDO ARSA

Arnica tincture, menthol, methyl salicylate.
ANTI-INFLAMMATORY, RUBEFACIENT AND ANALGESIC CREAM.

Cosmetic type cream (without oil base) anti-inflammatory, rubefacient and analgesic, useful in blows and traumas that do not present open wound, tendinitis, arthritis, myositis, acute non-necrotizing mastitis. Topical application.
Presentation in g: 120, 250.

ENERGIZERS

EDO A.T.P

Adenosine Triphosphate, Magnesium Aspartate, Potassium Aspartate, Cyanocobalamin, Sodium Selenite.
MUSCULAR AND ENERGETIC RECONSTITUENT.

Muscle and energy restorative based on ATP, the natural physiological energy molecule, plus Vitamin B-12 and minerals. Provides maximum energy in an immediate way for animals that require it either in diseases, physiological demands, work, training, competition and/or recovery.
Dosage: 20 mL / day, intramuscular or slow intravenous application.
Presentation in mL: 50, 100, 250, 500.

ANTIMASTETICS – DRYER

EDO UBRETOP

Cloxacillin benzathine.
Ampicillin trihydrate.
ANTIMASTIC
ANTIBIOTIC.

It is indicated for use in dry period cows, to treat clinical and subclinical mastitis and to provide protection against other infections during the dry period.
Dosage: Introduce the cannula and deposit the total content of the syringe (10 mL) in each teat, massage in an ascending way over the udder to help a better diffusion of the medicine. Intramammary application.
Precautions: 30 days withdrawal in meat. Do not use within 30 days before giving birth, nor 72 hours after delivery.
Presentation in mL: 4 units x 10 mL

REPRODUCTION

EDO F-32

Phosphorus, Copper, Zinc.
REMINERALIZER.

Remineralizer of the highest concentration and greater assimilation. Stimulates reproductive function and follicular maturation, improves conception rate and reduces calving interval. Due to its composition, it is recommended for beef and dairy cattle farms, located in areas with acid soils due to the low availability of Phosphorus, Copper and Zinc. It increases libido and spermatogenesis in males.
Dosage: 1mL / 20 Kg of weight.
Deep Intramuscular application.
Presentation in mL: 50, 100, 250, 500.

EDO GEN

Phosphorus, Selenium, Iodine.
REMINERALIZER.

Remineralizer of the highest concentration and greater assimilation, which allows the homeostasis required for the ovarian function, thus improving reproductive parameters (pregnancy percentages, calving intervals, etc.). It contains the highest concentration of Phosphorus in the market.
Dosage: 1 mL / 20 Kg of weight.
Deep Intramuscular application, ideal to divide the dose in 2 application zones, otherwise it can inflame.
Presentation in mL: 50, 100, 250, 500.

EDO CON

Phosphorus, Selenium, B complex.
RECONSTITUTING AND REMINERALIZER.

Reconstituting and remineralizer for reproduction, fetal development and prevention of calving retention problems, incidence of metritis and mastitis. Ideal when iodine is not required. Due to its Phosphorus, Selenium and B Complex content, it also helps in disease recovery and weight gain.
Dosage: 1 mL / 20 Kg of weight.
Deep Intramuscular application.
Presentation in mL: 50, 100, 250, 500.

OTHERS

EDO 5

Copper Sulfate, Zinc Sulfate, Carbolic Acid, Pine Oil, Glycerol.
HEALING, EMOLLIENT, FUNGICIDE, ANTISEPTIC, REPELLENT.

Non-toxic, non-staining, for deep healing and complete cure.
Dosage: Apply 3 times a day for 5 days. Topical use. In case of contaminated wounds: wash the affected area with soap or Edo Chlorhexidine Gel, dry and apply until the wound heals.
Presentation in mL: 120, 250.

CLORHEXIDINA GEL

Chlorhexidine, Lidocaine.
ANTISEPTIC.

Antiseptic for external use, with bactericidal action. Useful in pre-surgical disinfection of instruments and patient's skin. Useful for skin infections, burns, wounds. Useful for management of periodontitis, gingivitis and dental hygiene. Useful in preputial, vaginal and external auditory canal washing (diluted). **Recommendations:** The product is inactivated in the presence of soaps and decreases its activity in the presence of organic matter. Not indicated for daily use in oral hygiene. **Caution:** avoid contact with eyes.
Presentation in g: 50.

EDO DIFENIN

Diphenhydramine.
ANTIHISTAMINE AND ANTIALLERGIC.

Antihistamine and antiallergic indicated in conditions caused by excessive histamine release. Useful in anaphylactic, postoperative and post-traumatic shocks, allergies, intoxications, stings, post-vaccination reactions, photosensitization, dermatitis and allergic dermatosis.
Dosage: 1-2 mL / 100 Kg of weight.
Deep Intramuscular application.
Presentation in mL: 10, 50, 100.

EDO DIUREX

Furosemide 5%.
DIURETIC.

Injectable solution with diuretic and antihypertensive action, adjuvant in the treatment of edema of extremities, udder, foreskin, scrotum, lung, kidney. It is also useful in food poisoning.
Dosage: 1-2 mL / 100 Kg of weight. Slow intravenous application, intramuscular.
Precautions: withdrawal in meat and milk for 2 days.
Presentation in mL: 20, 50.

ANTIPARASITICS

EDO MEKTINA GOLD

Ivermectin 3.15%.
ANTIPARASITIC.

Broad spectrum and long action antiparasitic. Controls internal gastrointestinal and pulmonary parasites, external parasites such as nits, scabies, lice and ticks.
Dosage:1 mL / 50 kg of weight. Subcutaneous application.
Precautions: do not use in milk cows, withdrawal in meat 120 days, do not use in the last 4 months of gestation, nor in lactating and/or weak calves.
Presentation in mL: 20, 50, 100, 500, 1000.

EDO MEKTINA

Ivermectin 1%.
ANTIPARASITIC.

Broad spectrum and long action antiparasitic. Controls gastrointestinal and pulmonary parasites, nits, scabies, lice and ticks.
Dosage: 1 mL / 50 Kilos of weight. Subcutaneous application.
Precautions: withdrawal in meat 21 days, do not use in lactating cows, nor in the last month of gestation.
Presentation in mL: 20, 50, 100, 250, 500, 1000.

EDO DORAMECTINA

Doramectin 1%.
ANTIPARASITIC.

Broad spectrum and long action antiparasitic indicated for the treatment and control of internal (gastrointestinal and pulmonary) and external parasites (ticks, nuches, scabies mites, lice, myiasis).
Dosage: 1 mL / 50 Kg of weight. Intramuscular or subcutaneous application.
Precautions: do not use in dairy cows, withdrawal in meat 50 days, do not use in the last 2 months of gestation, nor in lactating and/or weak calves.
Presentation in mL: 50, 100, 250, 500.

EDO RICOBENDAZOL

Albendazole sulfoxide 17.5%.
ANTIPARASITIC.

Injectable antiparasitic with broad spectrum systemic action with larvicidal, adulticidal and ovicidal effect against pulmonary and gastrointestinal parasites.
Dosage: 1 mL / 50 Kg of weight. Subcutaneous application.
Precautions: withdrawal in meat 10 days, milk 72 hours.
Presentation in mL: 50, 100, 250, 500.

EDO LEVAMISOL

Levamisole hydrochloride.
ANTIPARASITIC.

Antiparasitic against gastrointestinal and pulmonary parasites sensitive to the action of levamisole.
Dosage: 1 mL / 30 kg of weight. **Maximum dose:** 10 mL. **Deep Intramuscular application.**
Precautions: withdrawal in meat 3 days, in milk 1 day.
Presentation in mL: 20, 100, 500.

EDO ALBENDAZOL 25 CO

Albendazole 25%.
ANTIPARASITIC.

Oral and intra-ruminal antiparasitic, against gastrointestinal and pulmonary parasites in adult, larvae and eggs phase, also controls Fasciola hepatica and tapeworms. It contains Cobalt as an anti-anemic factor.
Dosage: 1 mL / 50 Kg of weight. Oral application.
Precautions: Withdrawal of 28 days in meat and 3 days in milk.
Presentation in mL: 6, 100, 500, 1000, 2000.

EDO CUR 10%

Fenbendazole 10%.
ANTIPARASITIC.

Oral and intra-ruminal broad spectrum antiparasitic, against gastrointestinal and pulmonary parasites with ovicidal, larvicidal and adulticidal action.
Dosage: 1 mL / 20 Kg of weight. Oral application.
Precautions: Withdrawal of 11 days in meat and during treatment and 4 more days in milk.
Presentation in mL: 100, 250, 500, 1.000, 2.000, 5.000.

EDO CUR 25 Co.

Fenbendazole 25%.
ANTIPARASITIC.

Oral and intra-ruminal antiparasitic, against adult parasites, larvae, and eggs, with Cobalt as anti anemic factor.
Dosage: 1 mL / 50 Kg of weight. Oral application.
Precautions: Withdrawal of 11 days in meat and 4 days in milk.
Presentation in mL: 100, 250, 500, 1.000, 2.000.

ANTIBIOTICS

EDO TYLOSINA

Tylosin 20%.
ANTIBIOTIC.

Broad spectrum antibiotic, ideal for Gram + bacteria, some Gram - and mycoplasma, causing metritis, mastitis, pododermatitis and pneumonia.
Dosage: 1 mL / 20 Kg weight. Deep Intramuscular application.
Precautions: Withdrawal in meat 10 days, in milk during treatment and 4 more days.
Presentation in mL: 10, 30, 50, 100, 250, 500.

EDO FLOX

Enrofloxacin 5%.
ANTIBIOTIC.
Broad spectrum antibiotic, for the treatment of infections of the digestive tract, respiratory tract and genitourinary tract, skin infections, septicemic infections.
Dosage: 1mL / 20 Kg of weight. Intramuscular application.
Precautions: Withdrawal in meat 7 days and in milk during treatment and 3 more days. Do not apply more than 10 mL per injection site.
Presentation in mL: 10, 50, 100.

PENICILINA TRIPLE

Penicillin G Benzathine, Penicillin G Procaine, Penicillin G Potassium.

Penicilina Triple (Triple Penicillin) is the association of three Penicillins (short, medium and long action), with ultra fast, powerful and long-lasting effect against Gram + and Gram - bacteria.
Dosage: 1 mL / 20 Kg of weight.
Deep Intramuscular application.
Precautions: withdrawal in milk during treatment and 6 more days, withdrawal in meat 30 days.
Presentation in MUI: 7,5 - 10.

EDO BENPROPEN

Penicillin G Procaine, Penicillin G Potassium, Streptomycin and Triamcinolone.

Antimicrobial and anti-inflammatory. It is an association that guarantees potent, fast and long-lasting action, of broad spectrum. Useful in bacterial diseases complicated by inflammatory processes, respiratory, reproductive, and urinary tract.
Dosage: 1 mL / 20 Kg of weight.
Deep Intramuscular application.
Precautions: withdrawal in milk 6 days, in meat 30 days. Do not use in pregnant females in the last third of gestation.
Presentation in MUI: 2, 4, 6.

EDO MICINA 50

Oxytetracycline 5%.
ANTIBIOTIC.

Broad spectrum antibiotic for parenteral, oral and uterine washings, useful in the treatment of Gram +, Gram - and Rickettsia bacteria.
Dosage: 1 - 2 mL / 10 Kg of weight. Deep intramuscular (in more than one application site), intravenous, subcutaneous, intraperitoneal, intrauterine and oral application.
Precautions: Withdrawal of 21 days in meat and 6 days in milk.
Presentation in mL: 10, 50, 100, 250, 500.

EDO MICINA 200 L.A.

Oxytetracycline 20%.
LONG-ACTING ANTIBIOTIC.

Antibiotic of broad spectrum and long action. Useful in the treatment of Gram +, Gram - and Rickettsiass bacteria.
Dose: 1 mL / 10 Kg weight. Deep Intramuscular application.
Precautions: withdrawal in meat 21 days, in milk during treatment and 7 days more. Do not apply more than 20 mL in the same application site.
Presentation in mL: 20, 50, 100, 250, 500.

EDO SULFA 30%

Sulfadiazine, Trimethoprim.
ANTIBIOTIC.

Antibiotic indicated for the treatment of genitourinary, gastrointestinal, respiratory, hoof and wound infections and infections caused by sensitive bacteria.
Dosage: 1 mL / 10 Kg of weight. It is suggested to divide the dose in 2 daily applications. Intramuscular or slow intravenous route.
Precautions: withdrawal of 3 days in milk and 10 days in meat. Do not use in animals with dysfunction or severe hepatic damage.
Presentation in mL: 50, 100, 250, 500.

DEVELOPMENT PLAN FOR FEMALE

SERVICE

Month 1 | 2 | 3 — **gestation**

Hemoparasite Control

EDO ANTRIPAN

Dosage: 1 mL / 10 Kg of weight.
Intramuscular application.

If Hemoparasites are present, use at any stage.

EDO GEN

MINERALS

Provides restrictive elements:
P, Se, I, Na, K.
Improvement of reproductive parameters 1 - 3 applications at the discretion of the M.V.

Dosage: 1 mL / 20 Kg of weight.
Intramuscular application

ALTERNATIVES

Edo F-32: P, Cu, Zn
Edo Kolosal: Vit, Min, Aminoácidos, Carnitina.
Edo Vitaminas ADE
Edo Con

INJECTABLE SUPPLEMENT

Modifor:
Vitamins, Minerals, Amino acids, Energy.

ALTERNATIVES:
Edo Mil B
Edo Vitacomplex B12
Edo Vitaminas ADE

EDO MODIFOR

Apply every 3 months:
Dosage: 1 mL / 40 Kg of weight.
Intramuscular application.

DEVELOPMENT PLAN IN LEVANTE

Month 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 — **Destete**

Colostrum for the first 4 days

Every 3 months or according

ORAL SUPPLEMENT: CALCIUM, VITAMINS AND MINERALS

EDO CALCITECH

Dosage: 100 mL / animal. Application: Oral.
5 consecutive days (day 5 to day 9)

SUPPLEMENT

EDO COZINK

Dosage: 1 mL / 20 Kg of weight. Method IM.

Edo Cozink; Copper, Zinc; weight gain and development, improves general appearance, hair and skin. One injection every 30 days for the first 5 months. Purging with Edo Levamisol.

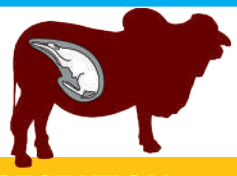
Kolosal alternatives and/or supplements:

Edo Modifor
Modifier with vitamins, minerals and essential and restrictive amino acids.

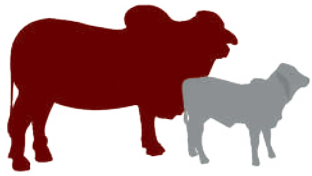
Edo Mil B
High concentration B complex, excellent when hemoparasites, stress or weaning are present.

Edo Vitaminas ADE
It is required in summer, mature pastures, stress or weaning.
Its use depends on farm conditions and professional criteria.

BEEF CATTLE AND DUAL PURPOSE



Interval between births: ideal 12 months



GESTATION

4 | 5 | 6 | 7 | **8** | 9

BIRTH

If it is necessary to apply Calcium, the options are Calcigral, Edo Glucalfos and Gluconato de Calcio.

ANTIPARASITIC

ALTERNATIVES:
Edo Ricobendazol
Edo Mektina Gold
Edo Levamisol

EDO DORAMECTINA

Dosage: 1 mL / 50 Kg of weight. SC application.

REMINERALIZER

EDO CON

Apply in the 8th month of gestation. Edo Con provides P, Se, B12. Useful for fetal development, prevents placenta retention.

Dosage: 1 mL / 20 Kg of weight. Intramuscular application.

EDO CALCIGRAL

Use immediately after delivery and 12 hours after parturition.

Dosage: 300 mL / animal. Oral application.

EDO GLUCALFOS

Recommended in cases of milk fever.

Dosage: 1 mL / 1 Kg of weight. Application: Slow IV.

EDO VITAMINAS ADE

An application on day 3 or 4 postpartum of Edo Vitaminas ADE helps uterine involution.

Dosage: 1 mL / 100 Kg of weight. Intramuscular application.

EDO MIL-B

At the discretion and protocol of the farm

- CEBA; BEEF CATTLE

10 | 11 | 12 | 13 | 14 | 15 | 16 | **q months**

al protocolo de la finca

SUPPLEMENT

EDO KOLOSAL

Dosage: 1 mL / 40 Kg of weight. Intramuscular application.

Kolosal: Vitamins, Minerals, Amino Acids, Carnitine.

It has it all and more concentrated. More weight gain. Maximum Profitability.

ANTIPARASITIC

EDO MEKTINA GOLD 3.15%

Dosage: 1 mL / 50 Kg of weight. SC application.

Alternatives: At discretion Edo Ricobendazol, Edo Doramectina Edo Levamisol, Edo Cur 10% and Edo Cur 25%.

When tapeworms are present, it is recommended to use Edo Albendazol + Edo Mektina Gold 3.15%.

HEMOPARASITICIDE

EDO ANTRIPAN

Dosage: 1 mL / 10 Kg of weight. Intramuscular application.

If Hemoparasites are present, use periodically.

ANABOLICS

EDO BOLDENMAX

Dosage: 1 mL / 90 Kg of weight. Intramuscular application.

Edo Boldenmax according to criteria and Farm protocols.

edo

Laboratorios

MÁS SOLUCIONES MÁS EFECTIVAS

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